

In the Drawings:

Applicant is submitting a proposed correction for original FIG. 1. Newly proposed FIG. 1 includes a box labeled 100 to schematically represent the FFC plug mentioned at page 9, lines 10 and 11 of the original Specification. A replacement sheet is enclosed with the proposed amendment.

The additions have been indicated in red ink in the attached marked-up copy of FIG. 1. Furthermore, it is not believed that the corrections involve new matter. Accordingly, please indicate whether the corrections are acceptable in the next Office Action.

In the Specification:

Replace the paragraph beginning at page 9, line 4 of the Specification with the following paragraph:

Besides the already mentioned connecting points 1.1 to the rotor, the printed circuit board 1 includes a carrier substrate 1.2 and strip conductors 1.3 (see FIGS. 2 and 3). The material from which the carrier substrate 1.2 is made is a fiberglass-reinforced epoxy resin of the type FR4, and is therefore comparatively rigid. The strip conductors 1.3 are made of copper, which are applied to the carrier substrate 1.2 at a layer thickness of approximately 35 μm . The strip conductor ends 1.5 located opposite the connecting points 1.1 are soldered to a so-called FFC plug 100 (FFC means flexible flat cable) schematically represented by the box 100 of FIG. 1. The appropriate flat cable then constitutes a connection between the printed circuit board 1 and the camera 4. The other strip conductor ends 1.6 are electrically connected with the tilt drive 5.